

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

ACS, Miklos; HENYOVSKY, Moric

Method and installation for drying loose granular and lumpy materials by infraradiator during the process of their transportation. Ujít lap 14 no.16:24 25 Ag '62.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BENYOVSZKY, Marie, okleveles gépészszermek

Designing questions of automated sand mixers with preset control. Koh lap 97 no.1C Suppl. 15 no.10:217-223 C '64.

1. Planning Offices, Ministry of Metallurgy and Machine Industry, Budapest.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYOVSKY, M.; MRTALAN, K. [translator]

Technological protective measures against professional diseases.  
Ljeverstvo 10 no. 3/4:90-94 '63.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BAYER, A.; BENYSEK, L.; MALOTA, E.

Allergic granulomatosis. Cas.lek.cesk. '99 no.48:1501-1505 25 I '60.

1. II. interni klinika lekarske fakulty PU v Olomouci, zast. prednosta doc.dr. Z.Kojecky. Patologickoanatomicky ustanov lekarske fakulty PU v Olomouci, prednosta doc.dr. C.Dvoracek.  
(ASTHMA compl)  
(GRANULOMA etiol)

REVIEWED  
SUBJATE, 1971

Country: Czechoslovakia

Academic Degrees: not given, presumably MD

Affiliation: Second (Propedeutic) Internal Medicine Clinic, Palackeho University (I.<sup>st</sup> inter. (propedeuticka) kl. Lek. fak. FU) Director pro tem. (Zast. Pred.) Docent Dr. Zd. KÔJECKÝ; Olomouc

Source: Pragum, Československá Gastroenterologie, Vol XV, No 5, Aug 61, pp 365-370

Date: "Complications of Ulcerative Colitis"

6PO 981643

PELIKAN, L.; KOJECKY, Z.; BENYSEK, L.; KODOUSEK, R.; MALINSKY, J.

Intestinal biopsy in the diagnosis of celiac disease in children. Cesk. pediat. 19 no.7:594-598 J1'64

1. Detska klinika (zast. prednosta: MUDr. L.Pelikan, CSc), II. interni klinika (prednosta: prof. dr. Z.Kojecky); Ustav patologicke anatomie (prednosta: doc. dr. V.Valach); pracoviste elektronove mikroskopie (vedouci: MUDr. J.Malinsky, CSc), lekarske fakulty PU [Palackeho university] v Olomouci.

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DATE 10-12-2010 BY SPK  
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HEREIN IS UNCLASSIFIED

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CIA-RDP86-00513R000200020011-5"

HYPASEK, Pavel, MUDr.; BENYSEK, Libomir, MUDr.

Hyperlipemia with cutaneous manifestations. Cesk. derm. 34 no.2/3:  
148-154 Ap '59.

1. Dermatologicka klinika lekarske fakulty Palackeho university v  
Olomouci, prednosta prof. MUDr. Gustav Lejhanec. Propedevticka klin.  
lek. fak. Palackeho university v Olomouci, predn. doc. MUDr. Zd. Kopecky.

(LIPOIDOSIS case reports)

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CIA-RDP86-00513R000200020011-5

Complications of ulcerative colitis. Česk. gastroent. vyz. 15 no.5:  
365-370 Ag '61.

1. II inter. (propedeuticka) kl. lok. fak. PU v Olomouci, zast.  
predn. doc. dr. Zd. Kojecký.  
(COLITIS' ULCErATIVE compl)

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CIA-RDP86-00513R000200020011-5"

PAPEZ, Stanislav; BENYSEK, Zdenek, inz.

Note on some present problems of planning. Podnik organizace 17  
no.1:4-8 Ja '63.

1. Technicko-organizacni vyzkumny ustav strojirensky.

KANIA, Vladimir; BENYSKOVA, Libuse; ONDRACEK, Jaroslav; PALISA, Vilem

Contribution to the problem of microsedimentation. Cesk.pediat.  
14 no.12:1093-1095 D '59.

1. Infekcni klinika lekarske fakulty KU v Hradci Krlove, pred-  
nosta doc. MUDr. Jaroslav Ondracek.  
(BLOOD SEDIMENTATION)

~~BENYUMOV, I.Ya.~~, dotsent.

In memory of Professor P.M. Buiko. Akush. i gin. 32 no.1:85-87  
Ja-F '56  
(MIRA 9:6)

1. Iz kafedry istorii meditsiny (zav. R.Ia. Benyumov) Kiyevskogo  
meditsinskogo instituta.  
(BIOGRAPHIES  
Buiko, P.M.)

BENYUMOV. I.A. (Kiyev)

Changes in the arterial pressure in patients working under noisy conditions prevailing in the spinning and weaving industry. Vrach.delo no.4:120-124 Ap'63. (MIRA 16:7)

1. Mediko-sanitarnaya chait' pervoy Darnitskoy ob"yedinennoy kol'unitsey shelkovogo kombinata.  
(BLOOD PRESSURE) (TEXTILE WORKERS—DISEASES AND HYGIENE)  
(NOISE—PHYSIOLOGICAL EFFECT)

41296

S/035/62/000/010/058/128  
AOC1/A101

AUTHOR: Benyukh, V.V., Gavlovskaya, A. A., Konovalova, V. P., Krivutse, Yu.N., Kruchinenco, V. G., Sandakova, Ye. V., Terent'yeva, A. K.

TITLE: Photographic observations of meteors at the observatory of the Kiev University in 1957

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 1962, 62, abstract 10A459 ("Sb. rabot po Mezhdunar. geofiz. godu. Kiyevsk. un-t", 1961, no. 1, 3 - 15)

TEXT: Double photographic observations of meteors were conducted by means of fixed four-camera ( $D=100$  mm,  $F=250$  mm) installations during all clear moonless nights of the second half of 1957. A shutter rotating at a speed of 1,000 rpm was mounted in front of the cameras at one of the points. 141 meteors were photographed, of which 14 from two points. The results of processing 10 meteors are presented in the article. The photographs were measured with a KIM-3 (KIM-3) measuring machine. Five meteors were processed on a "Strela" computer, the remaining ones - manually. Photographic photometry of the meteors was carried

Card 1/2

Photographic observations of meteors at the...

AV/CD/63/CC/OK/CD/108  
AUG1/AK01

out by relating to diurnal stellar trails, and for some of them also by relating to images of artificial meteors. The tables yield the results of determining flight instants (with an accuracy of 2 - 29 min), coordinates of radiants, velocity and braking in the middle section of the visible trajectory, extra-atmospheric velocity, altitude of the start, maximum brightness and end of the visible trail. Stellar magnitudes, masses and corresponding densities of the atmosphere are given for individual points of the trajectory. There are 8 references.

P. Iabedzhanyv

[Abstracter's note: Complete translation]

Card 2/2

ACCESSION NR: AT4034463

S/3091/63/000/002/0003/0010

AUTHOR: Benyukh, V. V.; Vil'chinskaya, S. P.; Demenko, A. A.; Krivutza, Yu. N.; Sandakova, Ye. V.; Terent'yeva, A. K.; Sherbaum, L. M.

TITLE: Photographic observations of meteors in 1958 at the Klyevskaya astronomicheskaya observatoriya (Kiev Astronomical Observatory)

SOURCE: Kiyev. Universitet. Sbornik rabot po Mezhdunarodnomu geofizicheskому godu, no. 2, 1963, 3-10

TOPIC TAGS: astronomy, meteor, upper atmosphere, photographic meteor

ABSTRACT: In 1958<sup>2</sup> photographic observations of meteors were made at two base stations at Kiev University using an AS-11 meteor patrol with fixed cameras. The description of the patrol apparatus, coordinates of the observation stations and other general information on the observation method have been presented earlier (Sbornik stately po MGG Klyevskogo universiteta, No. 1, 1960). The methods and formulas used in determination of various meteor parameters are reviewed briefly. The basic contribution of the paper is presentation of data obtained by processing of 21 base photographs of meteors. Table 1 gives general information concerning the 21 meteors - angular length of the meteor in degrees, the value of braking at the heights  $H_1$  and  $H_2$ , extra-atmospheric velocity, maximum absolute stellar magni-

ACCESSION NR: AT4034463

tude reduced to the international visual system, heights of appearance and disappearance and other parameters. Table 2 gives information on each meteor at several points of the path. "The following persons participated in the processing of the published data: I. V. Kozhevnikova, L. M. Kozhevnikov, V. G. Kruchinenko, A. K. Suslov and Zh. M. Shcherban!!!". Orig. art.has: 7 formulas and 2 tables.

ASSOCIATION: Kyivskiy Universitet (Kiev University)

SUBMITTED: 00

DATE ACQ: 07May64

ENCL: 00

SUB CODE: AA

NO REF Sov: 003

OTHER: 001

Card 2/2

**"APPROVED FOR RELEASE: 03/13/2001**

**CIA-RDP86-00513R000200020011-5**

BENYUKH, V. V.

"Scientific instruments for lunar stations."

report submitted for 15th Intl Astronautical Cong, Warsaw, 7-12 Sep 64.

**APPROVED FOR RELEASE: 03/13/2001**

**CIA-RDP86-00513R000200020011-5"**

Блохин, Н.Н.

BLOKHIN, Nikolay Nikolayevich, professor; BENEKHOV, O.M.; ISLINT'YEV,  
P.G., tekhnicheskij redaktor.

[Achievements in reconstructive surgery] Uspokhi vosstanovitel'noi  
khirurgii. Moskva, Izd-vo "Znanie", 1956, 22 p. (Vsesoiuznoe  
obshchestvo po rasprostraneniju politicheskikh i nauchnykh znanii.  
Ser. 3 no.11) (MLRA 9:4)

1. Chlen-korrespondent AMN SSSR (for Blokhin).  
(SURGERY, PLASTIC)

BENYUMOV, C.M.

KARTASHOV, Rostislav Nikolayevich; BENYUMOV, C.M., redaktor; FURMAN, G.V.,  
tekhnicheskiy redaktor

[Development of Soviet agriculture in the sixth five-year plan]  
Razvitiye sel'skogo khoziaistva SSSR v shestoi piatiletke. Moskva,  
Izd-vo "Znanie," 1956. 47 p. (Vsesoiuznoe obshchestvo po raspro-  
straneniiu politicheskikh i nauchnykh znanii. Ser. 5, nos. 26,27)  
(Agricultural policy) (MLRA 9:11)

KARTASHOV, Roat'islav Nikolayevich; BANYUMOV, O.M., redaktor; GIBIN, M.I.,  
tekhnicheskiy redaktor

[Agriculture of France; concise economic study of grain farming  
and stockbreeding based on personal observation] Sel'skoe  
khoziaistvo Frantsii; kratkii ekonomicheskii ocherk zernovogo  
khoziaistva i miasnogo zhivotnovodstva. Po lichnym nabliudeniiam.  
Moskva, Izd-vo "Znanie," 1957. 46 p. (Vsesoiuznoe obshchestvo po  
rasprostraneniuu politicheskikh i nauchnyy znanii. Ser.5, nom.9/10)  
(France--Agriculture) (MLRA. 10:9)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYUMOV, O. M.

PUPKO, Susanna L'vovna; BENYUMOV, O.M., redaktor; GUBIN, M.I., tekhnicheskij  
redaktor

[Electron microscopy in biology and medicine] Elektronnaja mikro-  
skopija v biologii i meditsine. Moskva, Izd-vo "Znanie," 1957.  
30 p. (Vsesofiskoe obshchestvo po rasprostraneniju politicheskikh  
i nauchnykh znanii. Ser.8, no.19) (MIBA 1017)  
(ELECTRON MICROSCOPY)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

БЕРНЯМОВ В. С., 27.

DUBKOVETSKIY, Fedor Ivanovich; Geroy Sotsialisticheskogo Truda; BERNYUMOV,  
O.M.; red.; STAROSTENKOVA, M.M., red.; GUBIN, M.I., telchn.red.

[The workday on the "Zdobutok Zhovtnia" Collective Farm] Trudovye  
budni kolkhoza "Zdobutok Zhovtnia" ("Zavoevanie Oktiabria"). Moskva,  
Izd-vo "Znanie," 1957. 39 p. (Vsesoiuznoe obshchestvo po raspro-  
straneniiu politicheskikh i nauchnykh znanii. Ser. 5, no.22)

(MIRA 10:12)

1. Predsedatel' kolkhoza "Zdobutok Zhovtnya" (for Dubkovetskiy).  
(Collective farms)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYUMOV, O.M.

KOREYSHA, Leonid Aleksandrovich, prof.; BENYUMOV, O.M., redaktor;  
GUBIN, M.I., tekhnicheskiy redaktor.

[Present status of brain surgery] Sovremennoe sostoianie khirurgii  
golovnogo mozga. Moskva, Izd-vo "Znanie," 1957. 39 p. (Vsesoiuznoe  
obshchestvo po rasprostraneniu politicheskikh i nauchnykh znanii.  
Ser.8, no.34) (MIRA 10:11)

( BRAIN--SURGERY )

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CIA-RDP86-00513R000200020011-5"

СССР, ЛИЧНЫЕ МУЖСКИЕ

KAMENEL', Eduard Izrailevich, kand.med.nauk; BENYUMOV, O.M., red.;  
GUBIN, M.I., tekhn.red.

[Achievements in modern anesthesiology; new methods of anesthesia  
and control of body functions in surgery] Dostizheniya sovremennoi  
anesteziologii; novye metody obezbolivaniia i upravlenia  
funktsiyami organizma v khirurgii. Moskva, Izd-vo "Znanie," 1957.  
47 p. (Vsesotsuznoe obshchestvo po rasprostraneniu politicheskikh  
i nauchnykh znanii. Ser.8, no.43) (MIRA 11:1)  
(ANESTHESIA)

*BENYUMOV, O.M.*

KRYAZH, Ivan Zakharovich; BENYUMOV, O.M., red.; TROFIMOV, A.V., tekhn.red.

[Poultry raising is an improtant means of increasing meat production;  
practices of collective farms on Staromlinovka District in raising  
poultry for meat] Ptitsevodstvo - vazhnyi rezerv uvelicheniya  
proizvodstva miass; opyt kolkhozov Staromlinovskogo raiona po razvi-  
tiiu miasnogo ptitsevodstva. Moskva, Izd-vo "Znanie," 1958. 24 p.  
(Vsesoiuznoe obshchestvo po rasprostraneniju politicheskikh i nauch-  
nykh znanii. Ser.5, no.6) (MIRA 11:5)

1. Sekretar' Staromlinovskogo raykoma Kommunisticheskoy parti<sup>i</sup>  
Ukreinyy (for Kryazh)  
(Staromlinovka District—Poultry)

NOVIKOV, Yevgeniy Aleksandrovich; BENDUMOV, O.M., red.; BERLOV, A. P., tekhn.  
red.

[Increasing milk production and butter fat content] Povyshenie  
udoinosti i zhirnomolochnosti korov. Moskva, Izd-vo "Znanie,"  
1958. 30 p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politi-  
cheskikh i nauchnykh znanii. Ser.5, no.20). (MIRA 11:3)  
(Dairying)

GRODZENSKIY, David ~~Emmanuilovich~~, dots.; BENEYUMOV, O.M., red.; BENOV, A.P.;  
tekhn. red.

[Radiobiology; biological effect of ionising radiation] Radiobiologija;  
biologicheskoe deistvie ioniziruiushchego izlucheniia.  
Moskva, Izd-vo "Znanie," 1958. 31 p. (Vsesoiuznoe obshchestvo po  
rasprostraneniju politicheskikh i nauchnykh znanii. Ser.8, vyp.1,  
no.17). (MIRA 11:10)

(Radiobiology)

OPARIN, Aleksandr Ivanovich, akademik; DEMBIRIN, Gavriil Abramovich, kand. khim. nauk; BINYUMOV, O.M., red.; SAVCHENKO, Ye.V., tekhn. red.

[Present-day science on the origin of life on earth; results of the International Symposium on the Origin of Life in Moscow, August 19-24, 1957] Sovremennaya nauka o vozniknovenii zhizni na Zemle; k itogam Mezhdunarodnogo simpoziuma po proiskhozhdeniu zhizni, sostoiavshegosya v Moskve 19-24 avgusta 1957 goda. Moskva, Izd-vo "Znanie," 1958. 34 p. (Vsesoiuznoe obshchestvo po rasprostraneniu politicheskikh i nauchnykh znanii. Ser. 8, vyp. 1, no. 5).  
(Life--Origin) (MIRA 11:9)

DEM'IKHOV, Vladimir Petrovich; BENYUMOV, O.M., red.; LAZORENKO, M.F., red.

[Transplantation of organs: is it possible?] Peresadka organiv:  
tsa mozhlyvo? Kyiv, 1959. 30 p. (Tovarystvo dlia poshyrennia  
politychnykh i naukovykh znan' Ukrains'koї RSR. Ser.5, no.15)  
(MIRA 13:1)

(TRANSPLANTATION (PHYSIOLOGY))

BROD, Ignatiy Osipovich, prof., doktor geologo-mineralog.nauk;  
BENYUMOV, O.M., red.; SAVCHENKO, Ye.V., tekhn.red.

[Petroleum and gas in the national economy] Neft' i gaz  
v narodnom khoziaistve. Moskva, Izd-vо "Znanie," 1959. 32 p.  
(Vsesoiuznoe obshchestvo po rasprostraneniuu politicheskikh  
i nauchnykh znanii. Ser.9, no.15) (MIRA 12:8)  
(Oil fields--Production methods) (Gas, Natural)

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CIA-RDP86-00513R000200020011-5

POLYANOV, I. Ya.

Zaynulov, I. Ya. "Aleksey Matveyevich Filatov'skiy", (The novelist, 177-1 (5), Vrachet, dela, 21%, No. 4, page numbers 37-4).

SO: U-4392, 19 August '53, (Letopis 'Zhurnal 'nykh Statey, No. 1, 1959)

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BENYUMOV, R.Ya.

Avicenna, the great Tajik thinker and physician. Medych. zhur. 22 no. 5:86-89  
'52.  
(MLIA 6:10)  
(Avicenna, 980?-1037)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BENYUMOV, R.Ya.

A.N.Radishchev's philosophy, his views on hygiene, medicine, and physiology.  
Medich.zhur. 22 no.6:83-86 '52. (MLRA 6:10)

1. Kyyiva'kyy medychnyy instytut.  
(Radishchev, Aleksandr Nikolaevich, 1749-1802)

BENYUMOV, R.Ya.

M.IA.Mudrov, founder of Russian military hygiene. Medych. zhur. 23  
no.1:89-92 '53. (MLRA 8:2)

1. Kiiv's'kiy medichniy institut im. akad. O.O.Bogomol'tsya  
(MUDROV, MATVII IAKOVLEVICH, 1776-1831)  
(MILITARY HYGIENE--HISTORY)

BENYUMOV, R.Ya.

Great Russian scientist Ivan Mikhailevich Sechenov; on the 125th anniversary of his birth. Vop. fiziolog. no.10:3-10 '54  
(MLRA 10:5)

1. Kiyevskiy meditsinskiy institut, Kafedra istorii meditsiny.  
(SECHENOV, IVAN MIKHAILOVICH, 1829-1905)

BENYUMOV, R.Ya.

Medicine in the Ukraine during the 18th century. Medych.  
Zhur. 24 no. 1: 88-93 '54. (MLRA 8:10)

1. Kiiv'skiy medychniy institut im. akad. O.O. Bogomol'tsya,  
kafedra istorii meditsini.  
(HISTORY, MEDICAL,  
in Russia)

BENYUMOV, Ruvim Yakovlevich, dotsent; AUNOVSKA, O.K. [translator]; BILOUS,  
O.G., redaktor; LOKHMATIY, Yu.G., tekhnichniy redaktor

[Medicine in the fight with religious prejudices and superstitions]  
Medytsyna v borot'bi z religiinymi peredstavamy i zabolovanamy. Kyiv,  
Derzh. med. vyd-vo UkrSSR, 1956. 25 p.  
(MEDICINE AND RELIGION)

BENYUMOV, R.Ya.; LISENKO, K.O.; STATSK, N.K.

Progressive medical ideas in Russia before and during the Revolution  
of 1905-1907. *Fiziol.zhur.* [Ukr.] 2 no.1:102-108 Ja-F '56.

l. Kiiv's'kiy medichnyi institut imeni akademika O.O.Bogomol'tnya,  
kafedra istorii meditsini.  
(MEDICINE--HISTORY)

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CIA-RDP86-00513R000200020011-5

*BENYMOV R.YA.*

Professor V. A. Subbotin, R. Ya. Benyov and I. M. Makarenko (Med. Inst., Kiev), *Gigiat. Sessi.* 21, No. 8, 38-42 (1966).—(Obituary with portrait and summary of scientific work in public health.) G. N. Kosolapoff

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"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

PENYUMOV, R.Ye.

BENYUMOV, R.Ye.

A.M.Filomafitskiy, founder of Russian experimental physiology.  
*Fiziol.zhur. [Ukr.]* 3 no.3:133-137 My-Je '57. (MIRA 10:8)  
(FILOMAFITSKII, ALEXEVI MATVEEVICH, 1807-1849)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

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BENYUMOV, R.YA.

BENYUMOV, R.Ya., dots.

From the past of Russian medical societies. Vrach.delo no.11:  
1217-1219 N '57. (MIRA 11:2)

1. Kafedra istorii meditsiny (zav. - dokt. R.Ya.Benyumov) Kiyevskogo  
mediteinskogo instituta.  
(MEDICAL SOCIOLOGY)

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CIA-RDP86-00513R000200020011-5"

BENYUMOV, R.Ya., LYSenko, K.O.

Ivan Romanovich Tarkhanov, an outstanding physiologist (1846-1908)  
Fiziol. zhur. [Ukr]. 4 no. 4:551-557 Jl-Ag '58 (MIRA 11:10)

1. Kiievskiy meditsinskij institut im. akademika A.A. Bogomol'tsa,  
kafedra istorii meditsiny.  
(TARKHANOV, IVAN ROMANOVICH, 1846-1908)

BENYUMOV, R.Ya. [Beniumov, R.IA]; LYSENKO, K.A. [Lysenko, K.O.]

I.T. Glebov, outstanding Russian physiologist; on the 75th anniversary of his death. *Fiziol. zhur. [Ukr.]* 5 no.6:841-844 N-D '59.  
(MIRA 13:4)  
1. Kiyevskiy meditsinskiy institut, kafedra istorii meditsiny.  
(GLEBOV, IVAN TIMOFEEVICH, 1806-1884)

BENYUMOV, R.Ya., dotsent

Materialistic principles of Russian medicine. Nek.filos.vop.  
med.i est. no.2:215-231 '60. (MIRA 15:7)

1. Kafedra istorii meditsiny Kiyevskogo meditsinskogo instituta  
imeni Bogomol'tsa. (MEDICINE--PHILOSOPHY)

BENYUMOV, R.Ya., dotsent; MAKARENKO, I.M. (Kiyev)

From the history of Ukrainian-Czech mutual relations in the  
sphere of medical science. Vrach.delo no.3:319-322 Mr '60.  
(MIRA 13:6)  
(CZECHOSLOVAKIA--MEDICINE) (UKRAINE--MEDICINE)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYUMOV, R.Ya., dotsent (Kiyev)

"History of Russian medicine" by P.E.Zabludovskii. *Reviewed by*  
R.IA.Beniumov.. Vrach. delo no.5:146-148 My '61. *(MIRA 14r9)*  
(MEDICINE) (ZABLUDOVSKII, P.E.)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYUMOV, R.Ya., dotsent; MAKARENKO, I.M. (Kiev)

Excerpts from the history of infectious disease control in Kiev.  
Vrach. delo no.10:151-153 O '61. (MLA 14:12)  
(KIEV--COMMUNICABLE DISEASES--PREVENTION)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BENYUMOV, R.Ya., dotsent

Kiev Medical History Society in 1960. Sov. vrem. no.9:6-7  
'61. (MIA MA:12)  
(KIEV—MEDICAL SOCIETIES)

BENYUMOV, R.Ya., dotsent; MAKARENKO, I.M. (Kiyev)

Eminent scientist and public figure, N.A.Khrzhonshchevskii. Sov.  
zdrav. 21 no.10:83-86 '62. (MIRA 15:10)  
(KHRZHONSHCHEVSKII, NIKANOR ADAMOVICH, 1836-1906)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BRATOS', V.D., dotsent; BENYUMOV, R.Ya. (Kiyev)

History of the Kiev A.A.Bogomolets Medical Institut of the  
Order of the Red Banner of Labor. Sov.medrav. 21 no.12:52-58  
'62. (MIRA 15:12)  
(KIEV--MEDICAL COLLEGES)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BANYUMOV, R.Ya., dotsent (Kiyev)

Materialistic orientation in the scientific and pedagogical  
work of the medical scientists of the Kiev University. Vrach.  
delo no.6:148-150 Je'63. (MKA 16:9)  
(KIEV-MEDICINE-STUDY AND TEACHING)

BENIUMOV, R.Ya.

(K17-1)

Ability of the KGB to conduct electronic surveillance  
Soviet ultraviolet. (U.S. 1970) (U.S.) (RTA 1970)

BRATUS', V.D., prof., red.; MIKHNEV, A.L., prof., red.; DUPLENKO,  
K.F., dots., red.; BEINYUMOV, R.Ya., dots., red

[Sketches on the history of higher medical education and  
the scientific medical schools in the Ukraine] Ocherki  
istorii vysshego meditsinskogo obrazovaniia i nauchnykh  
meditsinskikh shkol na Ukraine. Pod red. V.D. Bratusha i  
dr. Kiev, Zdorov'ia, 1965. 263 p. (MIRA 18:6)

1. Kiev. Medychnyi instytut.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENYUMOVA, I.Z. (Kiev)

Peripheral blood picture in patients with parodontosis. Probl.  
stom. 4:157-160 '58. (MIRA 13:6)  
(GUMS--DISEASES) (BLOOD--EXAMINATION)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BENYUMOVICH, M.S. (Vorkuta)

Case of a peculiar rhythm disorder. Klin.med. 39 no.5:136-  
137 My '61. (MIRA 14:5)

1. Iz terapevticheskogo otdeleniya (zav. - P.A. Leshchenko)  
bol'nitsy poselka Gornyatskiy Vorkuty Nomi ASSR (glavnnyy  
vrach I.N. Chumak). (ARRHYTHMIA)

MARDASHEV, S.R.; LERMAN, M.I.; PENYUMOVICH, N.S.

Glutamine transaminase in brain preparations and in cells of  
a strain of a differentiated human astrocytoma. Vop. med. khim.  
8 no. 5:147 - 549 S-0'62 (MIRA 17:4)

1. Kafedra biokhimii Moskovskogo ordena Lenina meditsinskogo  
instituta imeni I.M.Sechenova i laboratoriya kul'tivirovaniya  
tkanej Institute eksperimental'noy i klinicheskoy onkologii  
AMN SSSR, Moscow.

BENYUMOVICH, M.S.; TIMOFEEVSKIY, A.D.; ARKHANGEL'SKIY, V.V. (Moskva)

Long-term cultures (cellular strain) of dedifferentiated  
human astrocytoma. Vop. neirokhir. 26 no.5:1-4 S-0"62

(MIRA 17:4.)

1. Laboratoriya kul'tivirovaniya tkaney Instituta eksperimental'-  
noy i klinicheskoy onkologii AMN SSSR i patologoanatomiceskoy  
laboratorii Instituta neurokhirurgii imeni akademika N.N.Burdenko  
AMN SSSR.

BENYUMOVICH, M.S.

Clinical aspects and treatment of cervicobrachial plexitis.  
Fer'd i akush. 28 no.3:24-26 Mr'63. (MIRA 16:7)

1. Iz Instituta eksperimental'noy i klinicheskoy onkologii AN  
SSSR. (NERVOUS SYSTEM—DISEASES)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

DAIRY COWS; U.S.S.R.

Inhibitory effect of D- and L-hemiflavanolins on the growth of  
HeLa cells. Bell, A.M. Vol 103 no.6:1484-1486 (Am J Environ Res) (1962)

(MFA 18:8)

J. Institute virology, 1961, 2, 1. Ivanovskaja, K.N. Submitted  
September 12, 1962.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

TABAROVSKIY, I.K.; MANDEL'TSVAYG, Yu.B.; GOFMAN, I.M.; BENYUSH, V.A.;  
POPOV, V.I.; AKATOV, Yu.A.

Diagnostic scintillation device of the DSU-60 type. Med.rad.  
(MIRA 15:1)  
no.9:64-67 '61.

1. Iz otdela radiologicheskikh i rentgenovskikh priborov i  
apparatorov Vsesoyuznogo nauchno-issledovatel'skogo instituta  
meditsinskogo instrumentariya i zaborudovaniya Ministerstva  
zdravookhraneniya SSSR.  
(RADIOLOGY, MEDICAL-EQUIPMENT AND SUPPLIES)

RAKOVSKIY, V.Ye.; RIVKINA, Kh.I.; KONONTSEVA, T.D.; BEHUSHEVICH, S.I.

Physical and chemical properties of peat pitch and the possibility  
of using it to produce waterproofing materials. Trudy Inst.torf.  
AN BSSR no.2:160-172 '53. (MLRA 8:11)  
(Peat industry--By-products)

BENZ, W.

Welding tubes of austenitic steel at a high temperature, p. 270,  
ZVARANIE, (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo  
strojarstvo) Baratislave, Vol. 3, No. 8/9, Sept. 1954

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 4, No. 12, December 1955

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BENZEN-SPIRIDOV, V.A., Med. collm. rank; SAMOLOV, V.V., Inst.

Standardization of lead and electric power consumption in  
mines in the Donets Basin. Prom. energetika. 1:15-16  
Ju '66 (VEM 19:1)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

69974

1

S/020/60/131/05/01/069

16.4600 16.3000 16.5500

AUTHOR: Benzecri, I.P., and Le Roy, F.

TITLE: On Singularities of Analytic Fields

PERIODICAL: Doklady Akademii nauk SSSR, 1960, Vol. 131, No. 5, pp. 993-995.

TEXT: Let  $(E, V, p)$  be an analytic complex skew vector product; let  $P(E)$  be the projective skew product associated with  $E$ . The  $\mathbb{A}$ -field over  $A \subset V$  is defined as an analytic cut  $\Gamma$  of the skew product  $P(E)$  over  $A$ . Let  $S(\Gamma)$  denote the part of  $E$  which is the closure of the inverse image of  $\Gamma$  in  $E$ . Let  $I(\Gamma)$  be the union of all holomorphic cuts imbedded in  $\Gamma$  (given over an open subset of  $V$ ). Let  $\mathcal{O}(V)$  denote the bundle of function germs being holomorphic on  $V$  and let  $\mathcal{O}_x(V)$  be the fibre of  $\mathcal{O}(V)$  over the point  $x \in V$ . Further let  $\mathcal{F}(I)$  be the bundle of germs of holomorphic cuts of  $E$  imbedded in  $\Gamma$ ,  $\mathcal{F}_x(I)$  be the fibre of  $\mathcal{F}(I)$  over  $x$ .  $f_x$  (resp.  $s_x$ ) denotes the germ in  $x$  of the function  $f$  (resp. the cut  $s$ ).

Let  $V$  be a subgroup open in  $C^P$ ,  $E = V \times C^n$  ( $p \geq 2$ ,  $n \geq 2$ ).  
The authors announce a large number of results with a hint of the proof, e.g.:  
Theorem 1: Let  $s \neq 0$  be a holomorphic cut of  $E$  over  $A$ . Then there exists one  
and only one  $\mathbb{A}$ -field meromorphic over  $A$  so that  $s \subset S(\Gamma)$ .

Card 1/2

69974

S/020/60/131/05/01/069

On Singularities of Analytic Fields

Theorem 2: Let  $\Gamma$  be a 1-field meromorphic over  $A$  and  $a \in A$ . Then there exists a neighborhood  $O_a$  of  $a$  so that over  $O_a$  there is defined a holomorphic cut  $s$  in  $E$  with the following properties: a)  $s \subset S(\Gamma)$ ; b) let  $s_x \in \mathcal{O}_x(I)$  and  $x \in A$ , then there exists a  $y_x \in \mathcal{O}_x(V)$  so that  $s_x = y_x s_x$ ; c) the set of zeros of  $s$  has the dimension  $\leq p-2$ .

Theorem 4: Let  $\Gamma$  be an analytic 1-field over  $V$ . In order that  $\Gamma$  is meromorphic it is necessary and sufficient that the set of singularities of the field has the dimension  $\leq p-2$ .

There are 3 non-Soviet references.

ASSOCIATION: Matematicheskiy institut imeni V.A.Steklova Akademii nauk SSSR  
(Mathematical Institute imeni V.A.Steklov AS USSR)

PRESENTED: January 5, 1960, by P.S.Aleksandrov, Academician

SUBMITTED: December 24, 1959

X

Card 2/2

LAWRENCE, R. C. G., M. A.

"Basic Ideas in Electrical Convection," *Graduate Theses and Dissertations*, University of Illinois at Urbana-Champaign, 1968, Vol. 1, No. 12, p. 10, (pp. 1-10)

See: *Lawrence, R. C. G., 1968 - Survey of Selected Items of Technical Dissertations Submitted to USSTI or Other Educational Institutions* (1)

BENZHER, V. G.

USSR/Agriculture

Card 1/1

Author : Benzher, V. G.

Title : Tasks of a Scientific Conference on Problems Concerning Organization and Improvement of Collective Farms.

Periodical : Vest. AN SSR, Ed. 2, 43-52, Feb/1954

Abstract : On 23-28 December 1953, some 200 representatives of the various branches of agriculture attended a conference organized by the Moscow Institute of Economy and the Ministry of Agriculture. The major subjects of discussion were: the increase in production of dairy products, improvement of pastures and methods for raising of livestock. Also considered were the wages, labor organizations, and the living standards of collective farm workers.

Institution : .....

Submitted : .....

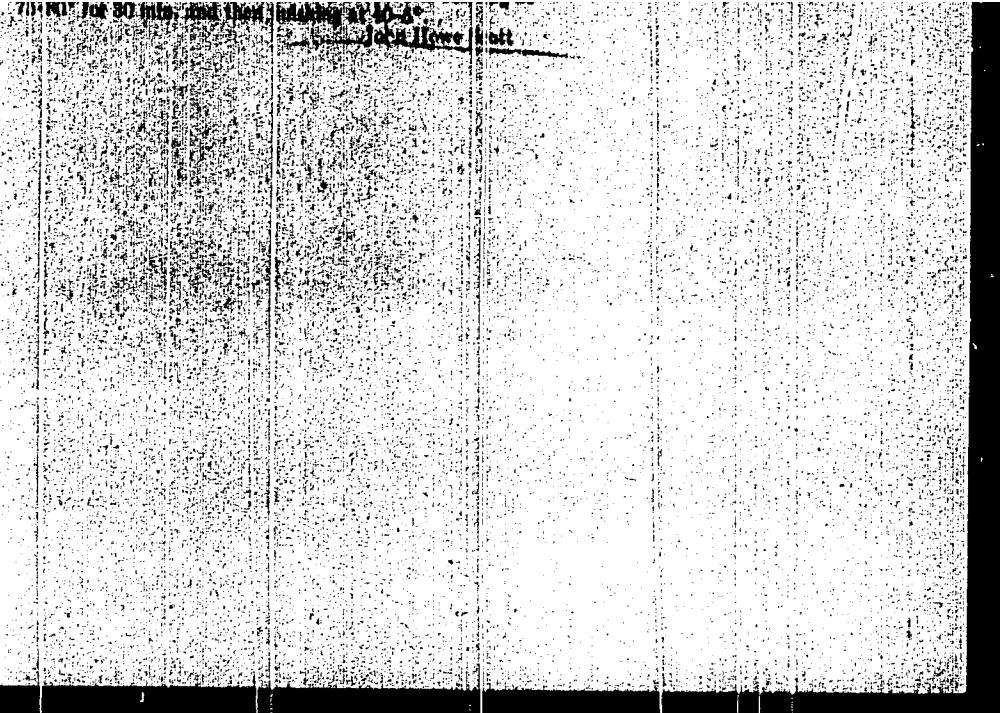
SISAKYAN, N.M.; BENZIGER, E.N.; KIVEKUTSAN, F.R.

Aminokislotnyi sostav fikoeritrina. Dokl.AN SSSR 98 no.1:  
111-114 S '54. (MLRA 7:12)

1. Institut biokhimi im. A.N.Bakha Akademii nauk SSSR. 2. Chlen-korrespondent AN SSSR (for Sisakyan)  
(PROTEINS,  
phycoerythrin, amino acid content)  
(AMINO ACIDS, determination,  
in phycoerythrin)

**"APPROVED FOR RELEASE: 03/13/2001**

**CIA-RDP86-00513R000200020011-5**



APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

YUGOSLAVIA/Chemical Technology. Pharmaceuticals. Vitamins.  
Antibiotics.

H

Abs Jour: Ref Zhur-Khim., No 24, 1958, 82681.

Author : Benzinger, F., Hauptfeld, R., Hohnjec, S.

Inst :

Title : The Essential Oil of Wilfoil as an Azulene-Containing Preparation.

Orig Pub: Farmak glasnik, 1957, 13, No 11-12, 467-472.

Abstract: The antiflogistic action of the essential oil of milfoil with 15% azulene and pure synthetic guniazulene was studied. Both compounds were used as a solution in neutral olive oil or as a 2% aqueous solution containing 15% Tween 20. The experiments, conducted on human subjects and on animals the skin of which was

Card : 1/2

BENZLYAK, V., Cand Tech Sci -- (diss) "Research into methods and conditions of sizing of textile viscous fabric of various structures." Moscow, 1960. 18 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Moscow Technological Inst of Light Industry); 130 copies; price not given; (KL, 26-60, 134)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BZOLIKOLOS, Ye.D.

Impedance of the electrode - solution interface in the case  
of a simultaneous adsorption of two substances. Elektrokhimija  
1 no.4:498-502 Ap '65. (MIREA 18:6)

1. Institut elektrokhimii AN SSSR.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BEOHY, Andor

Increasing the capacity and economy of the operation of steam locomotives by means of fuel oil firing. Vasut 14 no. 1: 13-14 Ja '64.

FRANK, Miklos, dr., az orvestudomanyok kandidatusa; BEOTHY, Zsigmondus,  
agiszter; MACSENIK, Janos, fekertesz

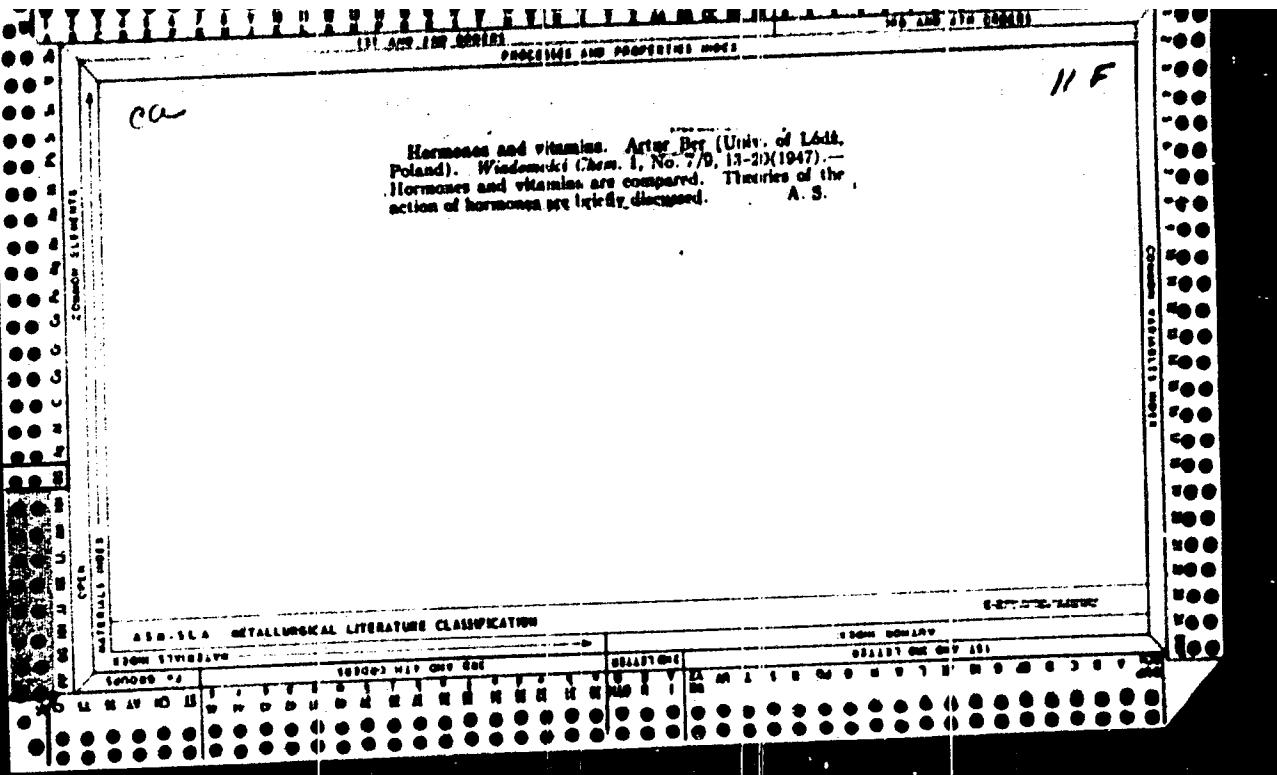
Effect of thermal waters on the growth and metabolism of plants.  
Hidrolegiai kezpony 43 no.2:177-183 Ap '63.

1. Orszagos Reuma es Furdoegyi Intezet, Budapest (for Frank).

ca

11 F

Hormones and vitamins. Actar Bot. (Univ. of Lódz, Poland). Wiedomski (Chem. I, No. 7/9, 13-21) (1947).—Hormones and vitamins are compared. Theories of the action of hormones are briefly discussed. A. S.



"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BER, ARTUR

Hormony wzrostu roślin zielonych, grzybow i bakterii. Warszawa, Ksiazka i Wiedza, 1950  
377 p. [The growth hormones of green plants, fungi and bacteria. Illus. bibl.]

SO: Monthly List of East European Acquisitions, Vol 2 No 9 Library of Congress Sept 53 Unol

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BER, A.; STĘPIEŃNICZ, S.

Case of cold autohemagglutination in vivo. Med.dosw.mikrob. 2 no.2:  
155-156 1950. (CLML 20:6)

1. Summary of report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdańsk, Sept. 1949.  
(Łódz.)

BER, A; STĘTKIEWICZ, S.

Autohemagglutination in vivo. Polski tygod. lek 5 no.19:725-  
731 8 May 1950. (CLML 20:1)

1. Of the Institute of Endocrinology of Lodz University (Head  
---Prof. Artur Ber, M. D.) and of the Institute of Blood Transfusion  
of the Polish Red Cross.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

BER, A.

Endocrinology and modern biology. Polski tygod. lek 6  
no.17:545-552 23 Apr 1951. (CLML 20:11)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

BER, Artur, Prof. dr.

Endocrinology in modern biology. Cas.lek.cesk. 91 no.34:969-975  
22 Aug 52.

1. Predsedat endokrinologicka spolecnosti lidove demokraticke republiky polske. (Prace doporučena akademikem Parrhonem prednostou endokrinologickeho ustavu Akademie nauk lidove demokraticke republiky rumunske).  
(ENDOCRINOLOGY)

BHR, A.

"Glands and hormones in the human body", p. 7, (ZDROWIE, Vol. 5, No. 7, 1953,  
Warszawa, Poland)

SO: Monthly List of European Accessions, L.C., Vol. 3, No. 4, April, 1954

BER, A.

"Prolongation of youthfulness." p. 8 (Zdrowie, Vol. 5, No. 11, 1953, Warsaw)

SO: Monthly List of East European Acquisitions, Library of Congress, Vol. 3, No. 6, June.  
1954, Uncl.

BER, ARTUR

Chem 16s

0-47 25 Jan 54

Auxin action. II. The influence of thiouracil on plant growth and a specific antagonism between thiouracil and uracil. Artur Ber (Univ. Lodz, Pol.). *Bioakademie* 30, 188-94 (1933); cf. C.A. 47, 8841i.—Thiouracil acts as a growth inhibitor on plants similarly to barbiturates. Little activity was observed with 4-, 5-, and 6-methyl-2-thiouracil.

Botany

while thiourea was toxic. The inhibiting action of thiouracil can only be counteracted with uracil. Dorit L. Noether

BER, Artur

Considerations on the article on prof. Dux, Antitheses of certain statements in the work of prof. Ber, Dialectic method in endocrinology. Postepy wiedzy med. 2 no.4:369-384 Oct-Dec '55.  
(ENDOCRINOLOGY,  
dialectic aspects)

Poland/Microbiology. General Microbiology

F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57492

Author : Ber A., Dryzek L.

Inst : Not given

Title : Growth Factors for *Saccharomyces cerevisiae*  
Formed by *Penicillium chrysogenum* Q 176

Orig Pub : Arch. immunol. i terap. doswiadc., 1955, 3,  
71-78

Abstract : Aqueous solutions of crystalline penicillin in  
concentration of 0.1 to 20 mg/ml did not inten-  
sify the growth of yeasts in Petri dishes, dif-  
ferring from the yellow unpurified penicillin the  
stimulating action of which was clearly expres-  
sed, and depended on the concentration of the  
antibiotic. Aqueous and chloroform extracts of  
*myceilum Chrysogenum* Q 176 were found to be

Card 1/2

19

BER, A.

Experimental research in the Department of Endocrinology at the Academy of Medicine  
in Lodz. p. 656.  
(KOSMOS. SERIA A: BIOLOGIA. Vol. 5, no. 6, 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9 Sept. 1957 Unc1.

BER A.

EXCERPTA MEDICA Sec.3 Vol.11/8 Endocrinology Aug 57

1611. BER, A. Zakt. Endokrynol. A.M., Łódź. \*Palce w endokrynozach. Fingers and toes in endocrine disease ENDOKR. POL. 1956, 7 (9-50)  
Tables 1 Illus. 61

Various endocrine diseases are frequently accompanied by congenital malformations. Discussion follows of a number of cases with defects in fingers and toes (including camptodactyly in a case of diabetes with hypogonadism; joint lesions in the little finger in a case of cryptorchism; acromegalic signs in the terminal phalanges of the fingers only; nail lesions in hyperthyroidism). (III, 5, 6)

POLAND/Human and Animal Physiology - Internal Secretion.  
Sex Glands.

T-7

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84442

Author : Ber, Arthur; Hochlinger, Helene

Inst :

Title : Studies of the Role Played by the Liver in Hormonal  
Metabolism. III: The Effect of Liver Damages upon the  
Testes of White Rats.

Orig Pub : Endocrinol. polska, 1956, 7, 97-111

Abstract : After unilateral castration, vicarious hypertrophy (VH) of the testes (T) is slight in rats if their liver functions normally (T weight equals 0.67 percent of body weight, and 0.55 percent in intact rats). Ligation of the bile duct (BD) causes a decrease in body weight and prevents VH development in T. Rats with liver damages (especially with ligated BD), as well as rats which have been unilaterally castrated and in whom 1 seminal vesicle and 1

Card 1/2

POLAND/Human and Animal Physiology - Internal Secretion.  
Sex Glands.

T-7

Abs Jour : Ref Zhur - Biol., No 10, 1953, 844L2

mammary gland have been removed, sometimes suffer considerable weight losses (30-40 percent) and liver atrophy. These phenomena are accompanied by a decrease of gonadotropic secretion and by atrophy of T. Also, the above described phenomena are accompanied by the liver losing its ability to inactivate estrogens. -- From the author's summary.

Card 2/2

country	:	Poland
category	:	Human and Animal Physiology, Internal Secretion T
AEG, JOUR.	:	ZhBiol., No. 5 1952, No. 22340
AUTHOR	:	Eber, A.; Hochlinger, H.
INST.	:	
TITLE	:	The Role of the Liver in Hormone Metabolism, IV. The Effect of Liver Damage on the Mammary Glands of White Female Rats.
CRIG. PUB.	:	Endokrynol. polska, 1956, 7, 112--126
ABSTRACT	:	The experiment included 64 females. From the rats of the first group, 1 mammary gland, 1 ovary and uterine horn were removed. The rats of the second group were in addition subjected to ligation of the bile duct. A considerable portion of the liver was removed from the animals of the third group. The regenerative processes in the liver took a somewhat different course among the females from that seen in males, with the formation of a large number of biliary ducts and connective tissue. Possibly the latter is associated with a stimulating effect of estrogen
Card:		1/4

COUNTRY	:	Poland	T
CATEGORY	:	Human and Animal Physiology, Internal Secretion	
ARG. JOUR.	:	RZhEiol., №. 5 1959, №. 22340	
AUTHOR	:		
INST.	:		
TITLE	:		
OPIC. PUB.	:		
ABSTRACT	:	on the growth of the biliary ducts. In the mammary glands of the females of the second group there was an intensive growth of the collecting ducts and surrounding connective tissue. In individual cases there was also an increase in the terminal secretory units. The events attest to the increased activity of estrogen and progesterone when the bile duct is ligated. In the third group the changes in the mammary glands were negligible, amounting to stimulation of the growth of the collecting ducts.	
Card:	2/4		

T-64

COUNTRY	:	Poland
CATEGORY	:	Human and Animal Physiology, Internal Secretion
ABC. JOUR.	:	ZhBiol., No. 5 1959, No. 22340
AUTHOR	:	
INST.	:	
TITLE	:	
ORIG. PUB.	:	
ABSTRACT	:	and a slight growth of the surrounding connective tissue. These changes were present on day 50 to 60 of the experiment, i.e., after regeneration of the liver was already complete. The fact is evidence of a continued increase in estrogen activity, even after complete morphological regeneration of the liver. In individual cases in the first group, there was also growth of the collecting ducts of the mammary glands or even growth of terminal secretory units, an effect which is apparent evidence of compensatory rise in the hormonal activity of the remaining ovary;
Card:		3/4

Category : Human and Animal Physiology, Internal Secretion

COUNTRY	: Poland
CATEGORY	: Human and Animal Physiology, Internal Secretion T
ACQ. JOUR.	: Biomed., No. 5 1955, No. 22341
AUTHORS	: Ber, A.; Hochlinger, H.
INST.	: <u>Not</u>
TITLE	: The Role of the liver in Hormone Metabolism, V. Ovarian implantations in the Spleen.
CRIG. PUB.	: Endokrynol. polska, 1956, 7, 127-161
ABSTRACT	: Ovarian transplants in the spleens of castrated rats were studied; among some of the animals the liver was partially removed or the bile duct was ligated. Also included in the study was a castrated bitch, in which ovarian implantation followed pancreatectomy. The observations confirmed the initial transformation of the implant into a luteoma, then into a tumor of the thecoma-folliculoma type. The degree of development of the tumors was unrelated to the age and sex of the animal. Rarely there were signs of prolonged heat among castrated rats with 1/4
Card:	

COUNTRY	:	Poland	T
CATEGORY	:		
ABC. JOUR.	:	PZhPiol., №. 5 1959, №. 22341	
AUTHOR	:		
INST.	:		
TIME	:		
ORG. PUB.	:		
ABSTRACT	:	ovarian implants, while in the hypophysis the castration changes were less pronounced than in animals without ovarian implants. Atrophic changes in the uterus, vagina and mammary glands were less marked among castrates with ovarian implants than among those without. In these cases the liver did not completely inactivate the estrogens, and possibly was responsible for the formation of those of their metabolic products which possess the capacity to exert an influence on the function of the hypophysis, vagina, uterus and mammary	
Card:		2/4	

T-66

COUNTRY	:	Poland	T
CATEGORY	:		
ABG. JOUR.	:	FZB Dtsch., No. 5 1959, No. 22341	
AUTHOR	:		
INST.	:		
TITLE	:		
ORIG. PUP.	:		
ABSTRACT	:	glands. It is possible that certain of these substances have an effect only upon certain of the organs named, showing no effect at all on the others. Transformation of the ovarian implant into a luteoma occurred in the bitch; the uterus and mammary glands underwent atrophy. Liver regeneration was poorer among the animals with ovarian implants than among the controls; mortality was likewise increased. A slight retardation in luteinization of the ovarian implant was noted in individual cases with the liver partially removed; these effects continued, however, even	
Card:		3/4	

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5

COUNTRY : Poland

T

CATEGORY :

ABS.-JOUR. : RZhBiol., №. 5 1959, №. 22341

AUTHOR :

INST. :

TITLE :

ORIG. PUB. :

ABSTRACT : after complete regeneration of the liver, a fact  
which attests to altered liver function even after  
complete morphological regeneration.--A.P.Dyban

Card: 4/4

T-67

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000200020011-5"

*BER A.*

EXCERPTA MEDICA Sec.3 Vol.11/8 Endocrinology Aug 57

1621. BER A. and HOCHLINGER H. Zakl. Endokrynl. AM., Łódź. "Gruczoły dokrewne u żreba z wodogłowiem. The endocrine glands in a new-born colt with internal hydrocephalus ENDOKR. POL. 1956,  
[7 (162-174) Illus. 10  
The male mature foetus showed internal hydrocephalus, cranioschisis and meningo-

1621

CONT.

encephalocele. The hypophysis and adrenals were normal, but the development of the testes and thyroid was markedly inhibited. The thymus and pancreas were but slightly affected.

POLAND/General Biology - General Histology.

B.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 94597

Author : Ber, Artur; Hochlinger, Helcna; Zieleniewski, Jerzy

Inst :

Title : Investigation of Melanophore Reaction. I. Influence  
of Water Extracts of Postfermentative Penicillium Myco-  
lum Chrysogenum Q-176 on the (Content of) Pignani in  
Tadpoles Xenopus laevis Daudin.

Orig Pub : Endokrynol. polska, 1956, 7, 188-194.

Abstract : The development of melanophores was shown in tadpoles  
treated with an extract of Penicillium. The authors  
exclude the possibility of the presence of melanophore  
hormone in the mycelium. -- From the authors' resume.

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